

Appl. No. 10/583,450  
Amendment dated: October 5, 2009  
Reply to Examiner's Answer: August 1, 2009

**Amendments to the specification:**

Please replace the second paragraph on page 4, beginning on line 11 through line 20 with the following paragraph:

-- Other known films, made for example of PE (polyethylene), PP (polypropene), poly-1-butene (PB) of the like, are in turn permeable to certain aggressive components such as oils, such as for example paraffin oil, so that, when such a packaging is used for such oils, the packaging will feel greasy for example after a few days, and which results in an unacceptable loss of oil; also certain surface-active components, such as dodecane, migrate particularly fast through PE films or the like. --

Please replace the paragraph on page 5, beginning on line 14 through line 19 with the following paragraph:

-- In another known PCTFE film, the inner layer consists of ethylene acrylic acid (EAA), whereby the EAA is disadvantageous in that it is reactive in relation to ceratin aggressive components such as polar and aliphatic components, which components consequently cannot be stored in such a film without their composition being altered after a while. --

Please replace the paragraph on page 6, beginning on line 20 through line 24 with the following paragraph:

-- By the term polyolefin are hereby understood polymers which are mainly built up of carbon atoms and hydrogen atoms, such as for example polyethylene, polypropylene, 1-butene, 4-methyl pentane, etc. That is, polymeric homopolymers.

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Please replace the paragraph on page 9, beginning on line 24 through line 28 with the following paragraph:

- - The first layer 2, in particular the layer which is designed as contact layer for the content of the packaging, consists of a transparent, colourfast and inert synthetic layer, which in this case consists of a polyolefin such as PE, PP and/or PB, which are homopolymers. - -